TAKE
ALL
YOUR
SOULS
TO
DRIVE

HURACÁN TECNICA

LAMBORGHINI

DIGITAL BROCHURE

CONTENT INDEX

INTRODUCTION [PG NR.04.]

01 DESIGN [PG NR. 05]

EXTERIOR [PG NR. 06]
PAINT OPTIONS AND AD PERSONAM [PG NR. 07]
RIMS [PG NR. 08]
BRAKE CALIPERS [PG NR. 10]
INTERIOR [PG NR. 11]

02 PERFORMANCE [PG NR. 12]

ENGINE [PG NR. 13]
AERODYNAMICS [PG NR. 14]
BRAKE COOLING [PG NR. 15]
LIGHTWEIGHT COMPONENTS [PG NR. 16]

03 DRIVING EXPERIENCE [PG NR. 17]

DRIVING DYNAMICS [PG NR. 18]
DRIVING MODES [PG NR. 19]
LDVI [PG NR. 20]
BRIDGESTONE POTENZA SPORT TIRES [PG NR. 21]

04 TECHNOLOGY [PG NR. 22]

HMI DESIGN [PG NR. 23]
CONNECTED SERVICES [PG NR. 24]

05 ACCESSORI ORIGINALI [PG NR. 26]

06 TECHNICAL SPECIFICATIONS [PG NR. 29]

INTRODUCTION

TAKE ALL YOUR SOULS TO DRIVE.

The Huracán family has been all about delivering pure driving emotions and outstanding performance since its debut. Huracán Tecnica is no exception–in fact, it's the embodiment of the entire Huracán mission. Displaying the driving dynamics of STO, the fun-to-drive of EVO RWD, and the everyday usability and comfort of EVO, Huracán Tecnica brings three souls together into one polyhedric vehicle.

Lifestyle and performance, road and track, past and future coexist in one super sports car able to deliver adrenaline-filled emotions and the ultimate fun-to-drive experience.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

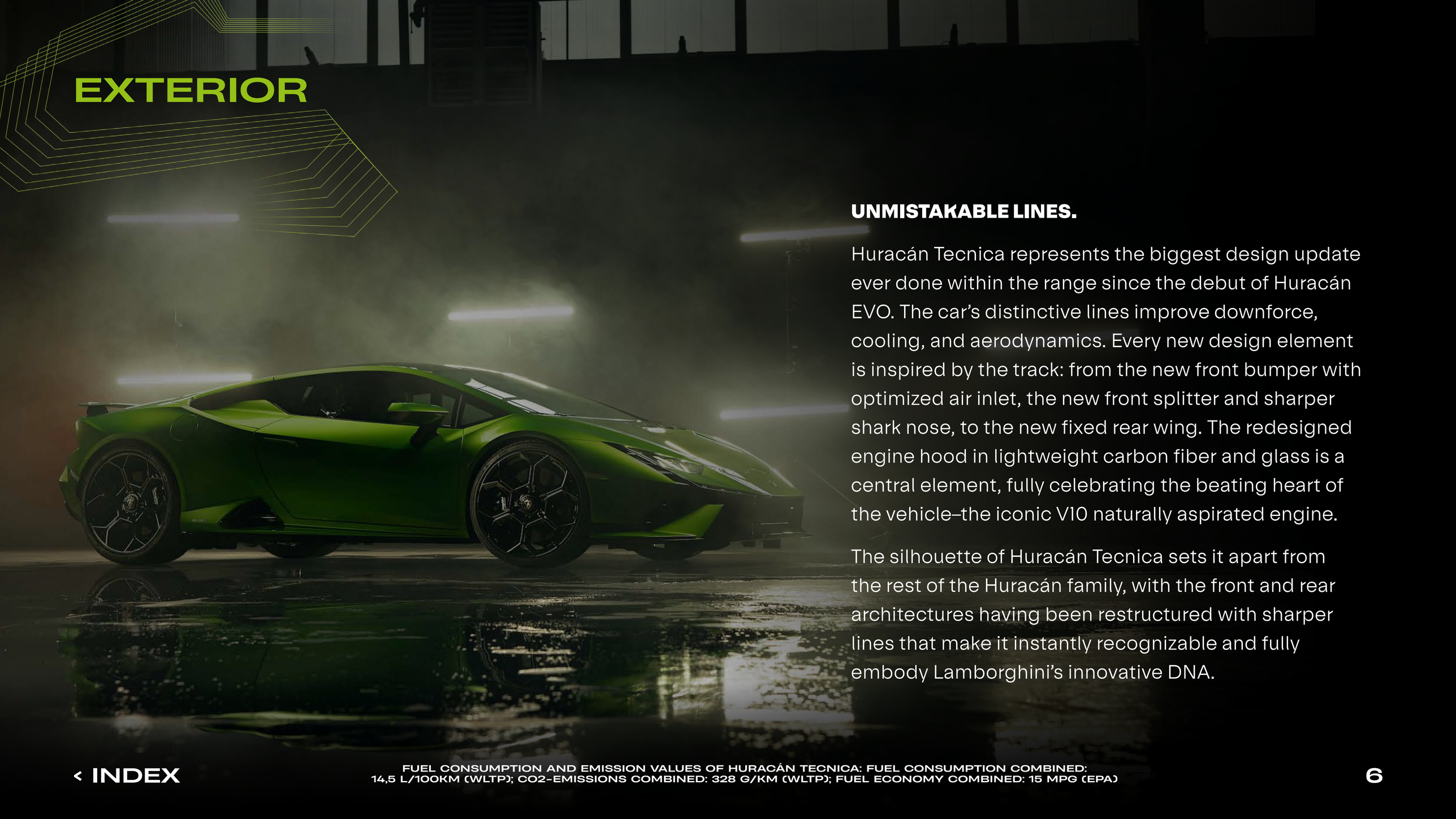
01

DESIGN

< INDEX

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

EXTERIOR



UNMISTAKABLE LINES.

Huracán Tecnica represents the biggest design update ever done within the range since the debut of Huracán EVO. The car's distinctive lines improve downforce, cooling, and aerodynamics. Every new design element is inspired by the track: from the new front bumper with optimized air inlet, the new front splitter and sharper shark nose, to the new fixed rear wing. The redesigned engine hood in lightweight carbon fiber and glass is a central element, fully celebrating the beating heart of the vehicle–the iconic V10 naturally aspirated engine.

The silhouette of Huracán Tecnica sets it apart from the rest of the Huracán family, with the front and rear architectures having been restructured with sharper lines that make it instantly recognizable and fully embody Lamborghini's innovative DNA.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

PAINT OPTIONS AND AD PERSONAM

ULTIMATE PERSONALIZATION.

The Lamborghini world is an all-encompassing experience. Owning a Lamborghini means expressing oneself to the fullest, something that can be achieved by choosing among the nearly endless color configurations offered by the Standard (8 colors), Optional (3 colors), and Ad Personam (+300) offers.

The Ad Personam program, in particular, is a popular choice among Lamborghini owners who are happy to entrust their vision to Lamborghini experts and create unique liveries that fully express the driver's personality.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

RIMS

AN ESPECIALLY VAST RIM SELECTION.

Rim personalization is an additional way of expressing one's tastes and personality through every detail of their Lamborghini.

The rim offer for Huracán Tecnica is especially large:

• AESIR 20”
- Graphite Grey (Standard)
- Titanium Matt (Ad Personam)
- Shiny Black Diamond Cut (Ad Personam)

• DAMISO 20”
- Shiny Black (Optional)
- Shiny Black Diamond Optional)
- Bronze Diamond Cut (Optional)

• NARVI 20”
- Shiny Silver (Optional)
- Shiny Black (Ad Personam)
- Matt Black (Ad Personam)
- Diamond Cut (Ad Personam)
- Shiny Gold (Ad Personam)
- Bronze (Ad Personam)

• LODGE 20”
- Black Matt (Ad Personam)
- Shiny Black (Ad Personam)
- Titanium Matt (Ad Personam)
- Shiny Gold (Ad Personam)
- Matt Bronze (Ad Personam)
- Bianco Isi (Ad Personam)

AD PERSONAM

AESIR 20”

DAMISO 20”

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

RIMS

AD PERSONAM

AD PERSONAM

AD PERSONAM

AD PERSONAM

AD PERSONAM

AD PERSONAM

NARVI 20”

AD PERSONAM

AD PERSONAM

AD PERSONAM

AD PERSONAM

AD PERSONAM

AD PERSONAM

LODGE 20”

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED:
14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

BRAKE CALIPERS

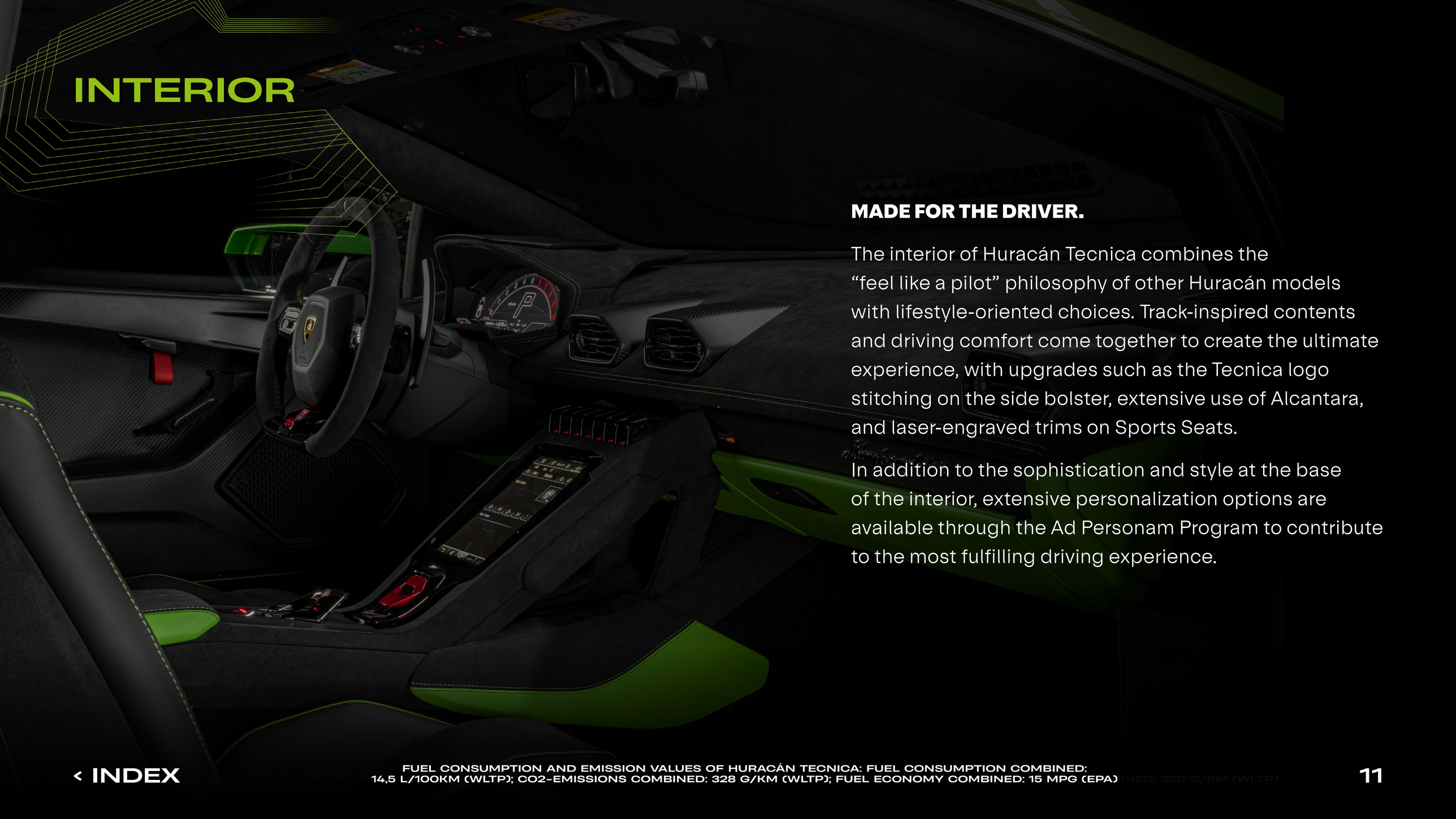
FURTHER CUSTOMIZATION DETAILS.

Huracán Tecnica features carbon-ceramic brakes, providing exceptional braking performance.

The Standard offer for the Tecnica brake calipers is Silver, but further customization choices are available in Optional (Black, Yellow, Green, Red, and Orange) and Ad Personam (Blue and Verde Scandal).

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

INTERIOR



MADE FOR THE DRIVER.

The interior of Huracán Tecnica combines the “feel like a pilot” philosophy of other Huracán models with lifestyle-oriented choices. Track-inspired contents and driving comfort come together to create the ultimate experience, with upgrades such as the Tecnica logo stitching on the side bolster, extensive use of Alcantara, and laser-engraved trims on Sports Seats.

In addition to the sophistication and style at the base of the interior, extensive personalization options are available through the Ad Personam Program to contribute to the most fulfilling driving experience.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

02

PERFORMANCE

< INDEX

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

ENGINE

AN ICON FOR A HEART.

At the heart of Huracán Tecnica,
we once again find the iconic 5.2-liter V10 naturally aspirated engine. With a 640 CV power, 565 Nm torque, and a top speed of 325 km/h, this legendary powertrain guarantees the best engine output in every condition.

Combined with a finely tuned acceleration response, the V10 delivers an astonishing performance and guarantees the ultimate driving experience.

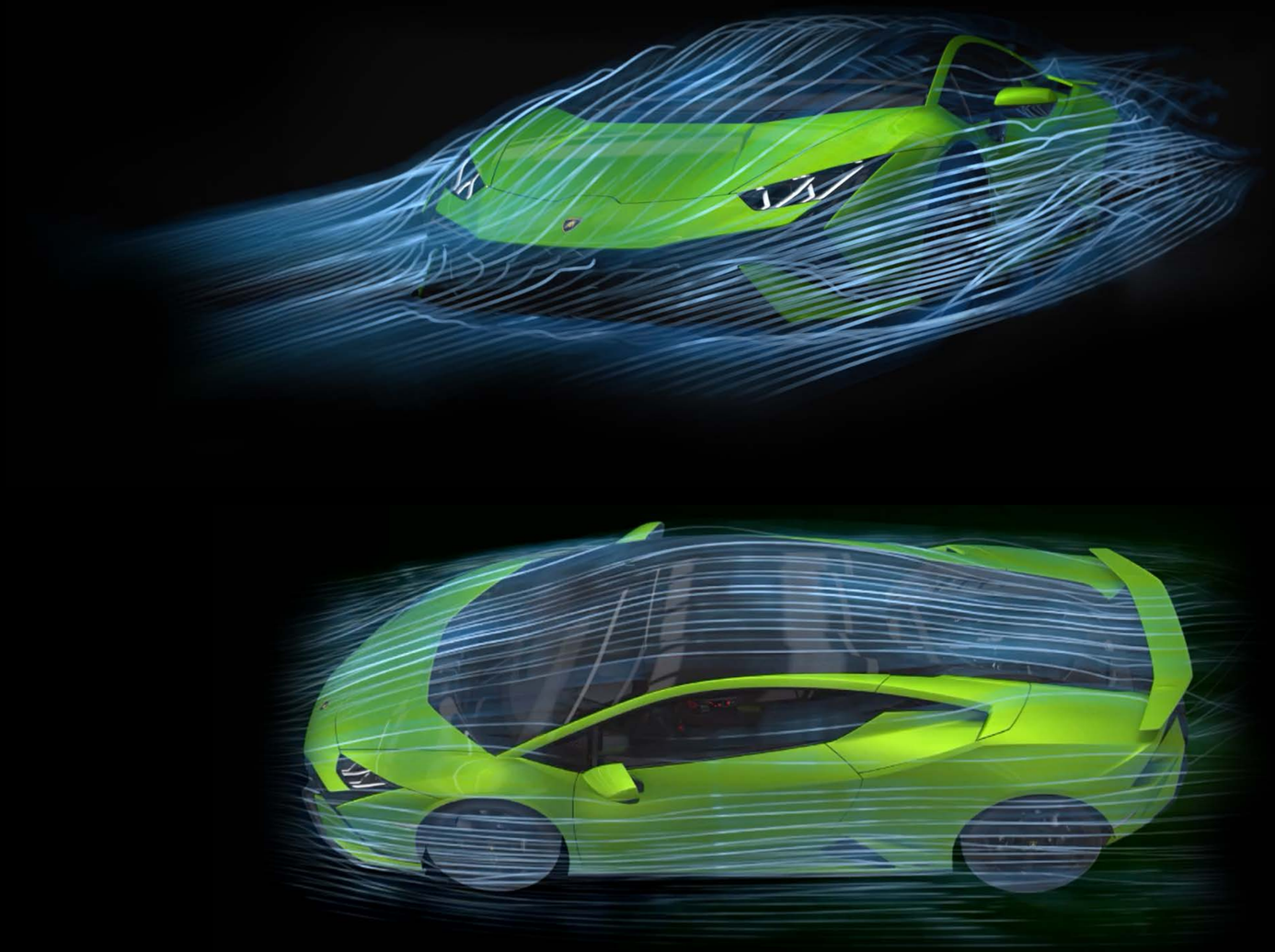
FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

AERODYNAMICS

AT THE FOREFRONT OF AERODYNAMICS.

Huracán Tecnica is all about aerodynamics, which is a fundamental element in achieving stability and ease of use in every condition. The Tecnica is designed to favor aerodynamics in every aspect, improving downforce and reducing drag.

New aerodynamic features exhibited by Huracán Tecnica include new deflectors in the underbody, a new diffuser with central blowing, an optimized engine air inlet in the rear fender, and a fixed rear wing. The result of all these improvements is better aerodynamic balance, increased turning speed, and increased stability during braking.



FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

BRAKE COOLING

A DEDICATED SYSTEM.

In Huracán Tecnica, the brake cooling system was redesigned and improved at both ends to maximize heat dissipation by pushing the airflow directly inside each brake disc, resulting in significant temperature reduction in the most sensitive parts of the car.

The result of all these improvements is a higher braking performance consistency.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

LIGHTWEIGHT COMPONENTS

RACE-INSPIRED DESIGN-TO-WEIGHT RATIO.

Huracán Tecnica also pulls from the racing world to achieve an astonishing overall weight reduction (-10kg compared to Huracán EVO RWD).

Titanium wheel bolts and a titanium rear arch (both available in the Optional offer) are lightweight solutions derived directly from the track, while the overall design makes extensive use of lightweight materials, as exhibited by the carbon fiber front and rear bonnets and the carbon fiber upper hood cover.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

03

DRIVING EXPERIENCE

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

DRIVING DYNAMICS

ENHANCING AGILITY AND STABILITY.

Huracán Tecnica is equipped with dedicated steering systems that guarantee control and agility under any circumstances.

Direct steering is a fundamental driving dynamic that makes the steering response more immediate. Meanwhile, the rear-wheel steering system ensures the best dynamic performance according to the driving mode selected, improving handling agility at low speeds while providing greater control and lateral stability at high speeds.

Both systems contribute to creating an exceptional connection between the driver, the car, and the road.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

DRIVING MODES

THE ULTIMATE DRIVING EXPERIENCE.

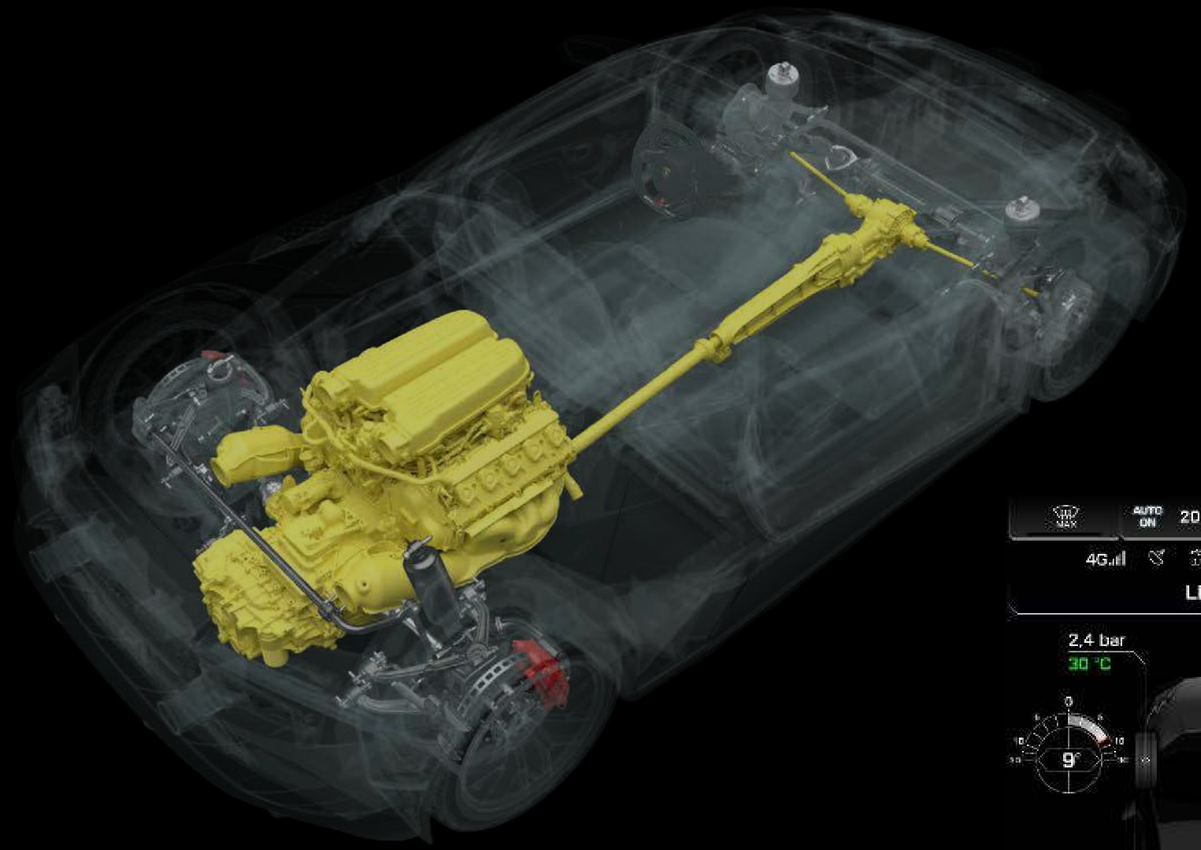
In Huracán Tecnica, Lamborghini's renowned ANIMA driving-mode selector provides the driver with three choices: Strada for stability and control in all weather conditions, Sport for maximum vehicle agility and response, and Corsa for extreme driving precision. These optimized driving dynamics offer steady control and a thrilling performance.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

LDVI

A POWERFUL COORDINATOR.

Lamborghini Dinamica Veicolo Integrata (LDVI) is a powerful coordinator, capable of managing the different driving dynamics through a complex and sophisticated system. LDVI can anticipate the driver's needs, shifting from underlying feedback logic to "feed-forward" logic in a display of revolutionary technology.



FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

BRIDGESTONE POTENZA SPORT TIRES

CUSTOMIZED HIGH-PERFORMANCE TIRES.

Lamborghini continues its partnership with Bridgestone, who designed special tires for Huracán Tecnica.
The customized “Potenza Sport” and “Potenza Race” tires embody authentic design and state-of-the-art technology, with improved grip and an asymmetric tread design for enhanced steering response and cornering stability.

The collaboration with Bridgestone has equipped the Tecnica with high-performance tires capable of maximizing the car’s traction, handling, control, and overall performance.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

04

TECHNOLOGY

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

HMI DESIGN

HUMAN-MACHINE INTERFACE.

Huracán Tecnica's HMI (Human-Machine Interface) also expresses the car's racing nature with a layout and features inspired by the track experience of Huracán STO.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

CONNECTED SERVICES

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

CONNECTED SERVICES

CONNECTED TECHNOLOGY

Lamborghini Connect is an exclusive technology suite designed to bring customer experience to a whole new level. (*)
The Connected Services available for Huracán Tecnica are:

CONNECTED NAVIGATION SERVICES

Precise real-time travel, route, and destination updates.

- Real-Time Traffic Information
- What3words

PEACE OF MIND

The maximum convenience in managing the status and condition of your car. Your Huracán right at your fingertips whenever and wherever you need it.

- Car Finder
- Vehicle Status Report
- Over-the-Air Software Updates
- Amazon Alexa Integration

SAFETY AND SECURITY

Advanced assistance services for monitoring the car and ensuring the safety of the people onboard.

- Geofencing Alert
- Speed Alert
- Curfew Alert
- Valer Alert

ENTERTAINMENT

Cutting-edge features that make the travel experience even more enjoyable and engaging.

- Web Radio
- Apple CarPlay
- Android Auto

FUN TO DRIVE

Innovative services aimed at improving driving pleasure and your skills as a driver.

- Lamborghini Connected Telemetry
- Board Diaries

(*) Please note that availability of Lamborghini Connected Services varies according to model and country. The information on this page is intended to provide a general overview. For service availability in your country, please contact your Lamborghini Dealer.

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

05

ACCESSORI ORIGINALI

< INDEX

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

ACCESSORI ORIGINALI

Lamborghini Accessori Originali is a wide range of products created to make the absolute most of your Lamborghini by equipping it with specially designed accessories.

Here's an overview of the Accessori products available for Huracán Tecnica:

EXTERIOR

- Rear Spoiler in Carbon Fiber (Matt/Shiny)
- Carbon Fiber Mirror Caps (Matt/Shiny)
- Door Lights with Shield
- Valve Caps with Logo

INTERIOR & USABILITY

- Phone Holder
- Winter Tires
- Personalized Luggage Set

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

ACCESSORI ORIGINALI

CAR PROTECTION

- Protective Car Cover for Huracán Tecnica
- Steering Wheel Cover
- Seat Cover
- Emergency and First Aid Kit
- Parking Cushions
- Infotainment Screen Protector
- Lamborghini Protective Film

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED:
14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

06

TECHNICAL SPECIFICATIONS

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

TECHNICAL SPECIFICATIONS

ENGINE	
ENGINE	V10
DISPLACEMENT	5204 cm3
BORE X STROKE	84,5 x 92,8 mm
COMPRESSION RATIO	12,7:1
MAX. POWER (KW/CV)	470/640 kW/CV at 8000 rpm
MAX. TORQUE	565 Nm
WEIGHT TO POWER RATIO	2,15 kg/CV
LUBRICATION SYSTEM	Dry sump
EMISSION CLASS	EURO 6 - LEV 3
TRANSMISSION	
TRANSMISSION TYPE	RWD
GEARBOX	Dual clutch gearbox LDF (Lamborghini doppia frizione) with 7 speeds
PERFORMANCE	
TOP SPEED	325 km/h
ACCELERATION 0-100 KM/H (0-62 MPH)	3,2 s
ACCELERATION 0-200 KM/H (0-124 MPH)	9,1 s
BRAKING 100-0 KM/H (62-0 MPH)	31,5 m
BODY AND CHASSIS	
CHASSIS	Hybrid in aluminum and carbon fiber
BODY	aluminum and synthetic material
TOP ROOF	-
MIRRORS	electrically operated, heated and foldable
WHEELS	
FRONT RIMS	8,5J x 20
REAR RIMS	11J x 20
FRONT TIERS	Bridgestone Potenza Sport 245/30 R20
REAR TIERS	Bridgestone Potenza Sport 305/30 R20

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

TECHNICAL SPECIFICATIONS

STEERING AND SUSPENSION	
CONTROL SYSTEM	Electronic Stability Control
SUSPENSION TYPE	Magneto - rheological suspension
STEERING SYSTEM	Electro-mechanical power steering (EPS)
BRAKES	
CARBON CERAMIC BRAKES (FRONT)	
TYPE	CCB
DIAMETER	380
THICKNESS	38
CARBON CERAMIC BRAKES (REAR)	
TYPE	CCB
DIAMETER	356
THICKNESS	32
DIMENSIONS	
LENGTH	4567 mm
WIDTH (EXCLUDING MIRRORS)	1933 mm
WIDTH (INCLUDING MIRRORS)	2236 mm
HEIGHT	1165 mm
WHEELBASE	2620 mm
DRY WEIGHT	1379 kg
WEIGHT DISTRIBUTION	% 41/59
LAUNCH YEAR / DATE	**APRIL 2022**
NUMBER OF SEATS	**2**

FUEL CONSUMPTION AND EMISSION VALUES OF HURACÁN TECNICA: FUEL CONSUMPTION COMBINED: 14,5 L/100KM (WLTP); CO2-EMISSIONS COMBINED: 328 G/KM (WLTP); FUEL ECONOMY COMBINED: 15 MPG (EPA)

Contact your
Lamborghini Dealer
today to step into the future.
[CLICK HERE]

*Automobili Lamborghini S.p.A. is committed to helping to ensure that its website (and its digital assets) is constantly being updated according to applicable Accessibility Guidelines.